

In the Claims:

Please replace claims 1 and 11, all as shown below.

1. (Currently Amended): An ion generator comprising:  
a first electrode;  
a second electrode;  
a voltage generator electrically coupled to the first electrode and the second electrode in order, when energized, to create a flow of air in a downstream direction from the first electrode to the second electrode;  
wherein said second electrode includes a tail extension ~~two or more surfaces defining a channel for the flow of air in the downstream direction; and~~  
~~wherein the channel further redirects the flow of air at an angle away from the downstream direction~~  
wherein the tail extension redirects the flow of air at an angle away from the downstream direction.

Claims 2-6. (Cancelled).

7. (Original): The ion generator of claim 1 wherein said second electrode is hollow.

Claims 8-10. (Cancelled).

11. (Currently Amended): A device for conditioning air comprising:  
a housing with an air inlet and an air outlet, ~~the air outlet having a first width;~~  
an ion generator ~~generating arrangement~~ disposed within the housing, ~~having a second width smaller than the first width such that a portion of the air outlet extends outside the second width,~~ the ion generator ~~generating arrangement~~ including:  
a first electrode;  
a plurality of second electrodes, each second electrode including a nose and a tail extension;  
said first electrode located closer to said air inlet than said second electrode;  
said plurality of second electrodes located closer to said air outlet than said first electrode;  
and  
a potential generator electrically coupled to the first electrode and the plurality of second electrodes in order, when energized, to create a flow of air in a downstream direction from the first electrode to the plurality of second electrodes[;]

wherein the tail extension redirects the flow of air at an angle away from the downstream direction  
~~wherein the tail of at least one of the plurality of second electrodes is arranged to redirect at least a portion of the flow of air toward the portion of the air outlet that extends outside the second width.~~

Claims 12-16. (Cancelled).

17. (Previously Presented): The device of claim 11 wherein said second electrode is hollow.

Claims 18-30. (Cancelled).